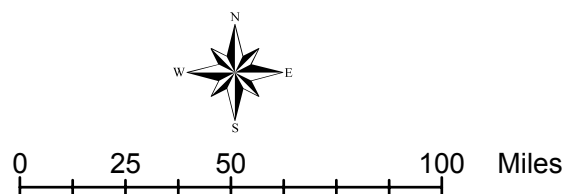
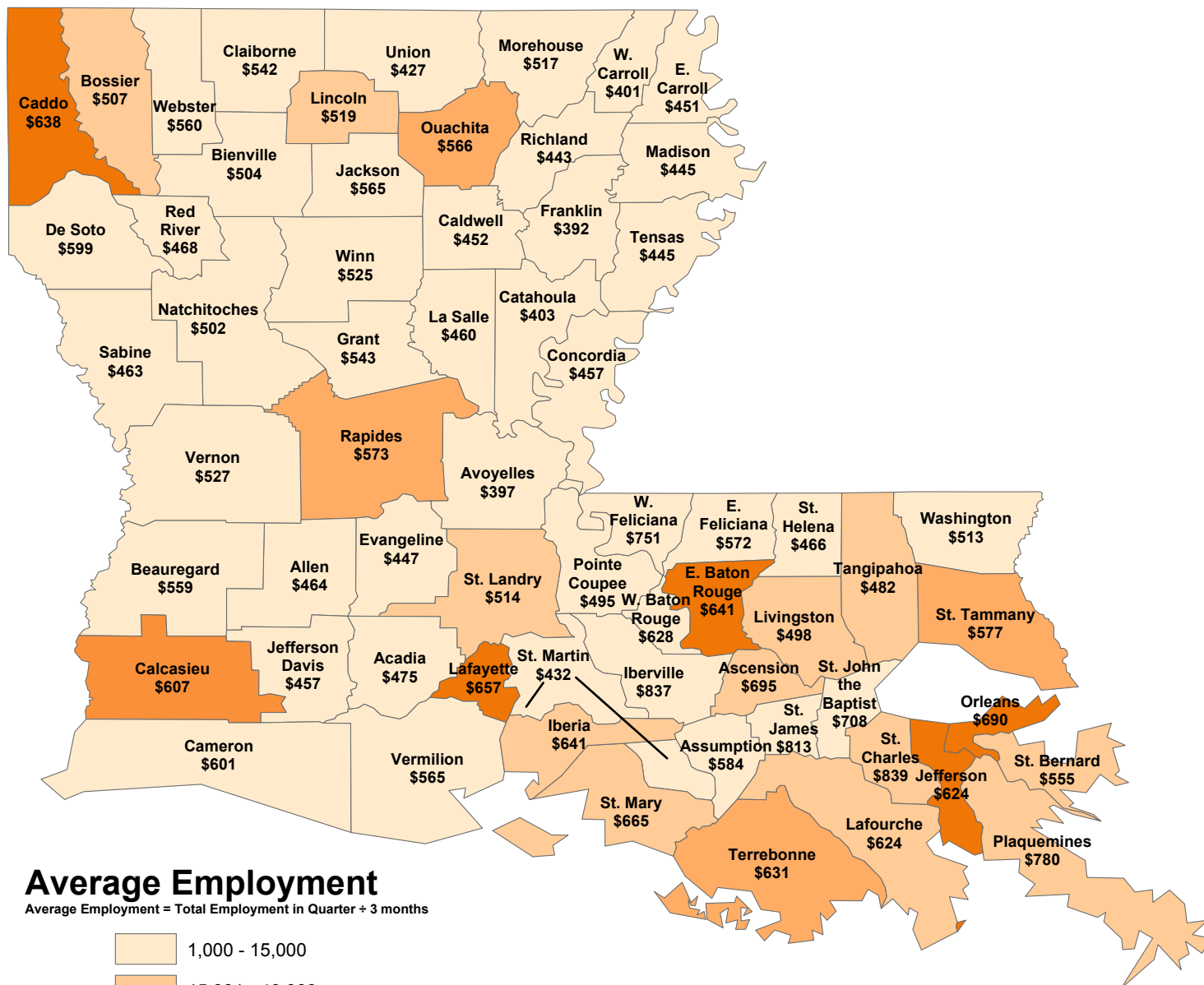


# Total of All Industry Sectors Second Quarter 2005 Average Employment and Average Weekly Wages



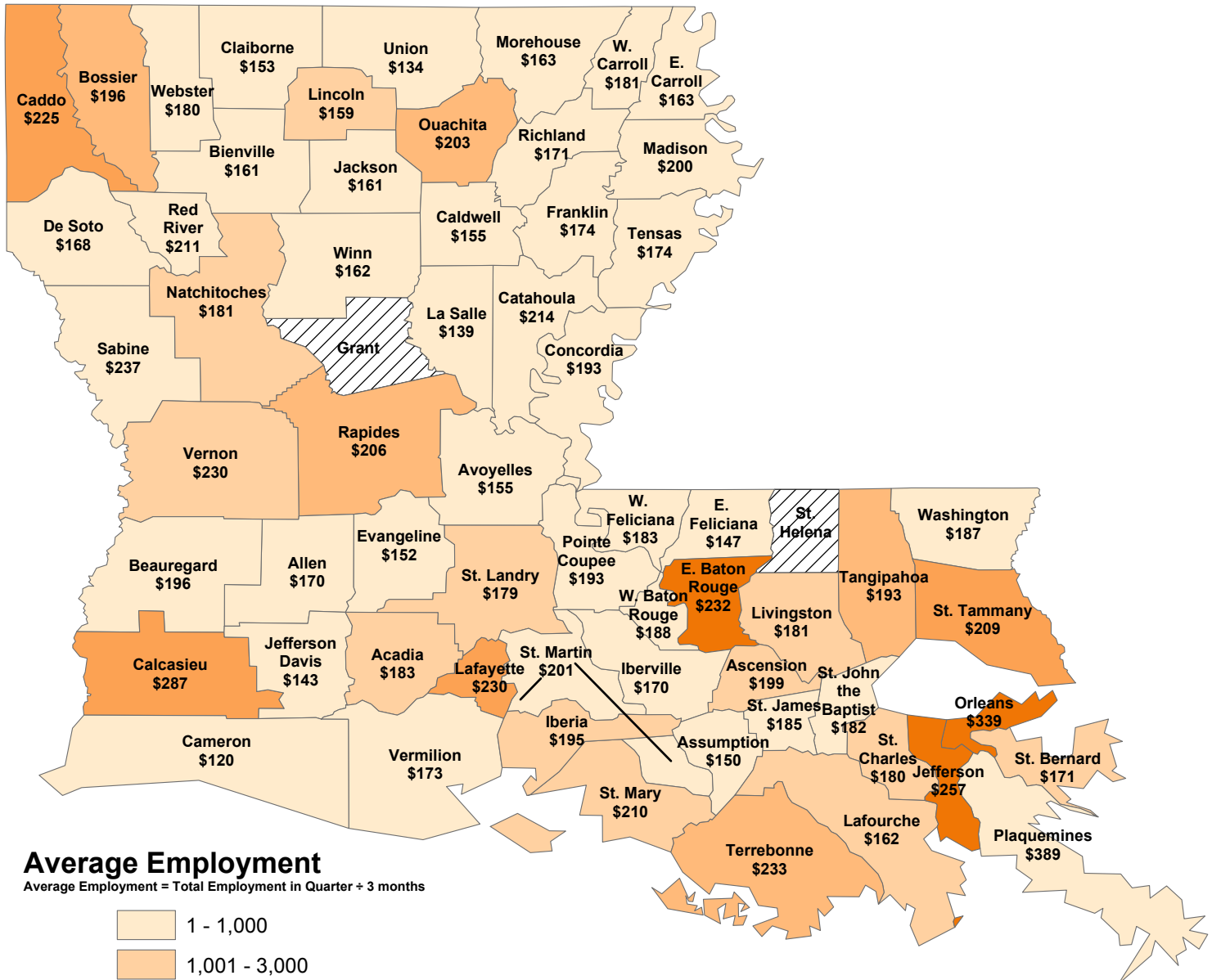
Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



# NAICS 72 - Accommodation and Food Services

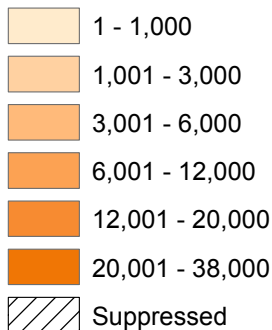
## Second Quarter 2005

### Average Employment and Average Weekly Wages



#### Average Employment

Average Employment = Total Employment in Quarter ÷ 3 months

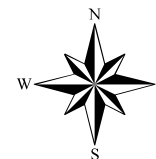


#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created By: Research and Statistics GIS Program  
March 2006



0 25 50 100 Miles

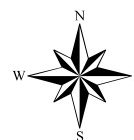
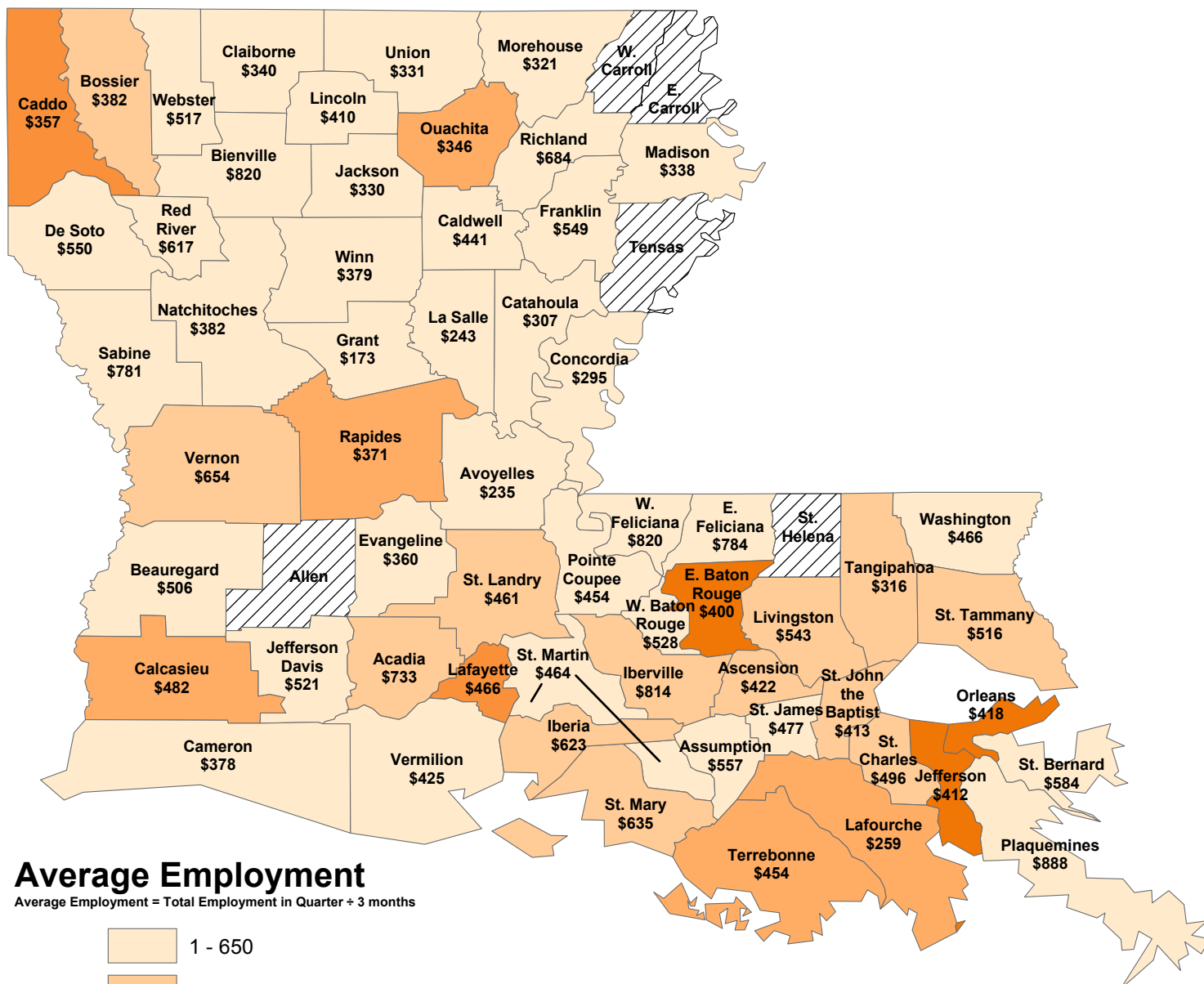


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 56 - Administrative and Support and Waste Management and Remediation Services

## Second Quarter 2005

### Average Employment and Average Weekly Wages



0 25 50 100 Miles

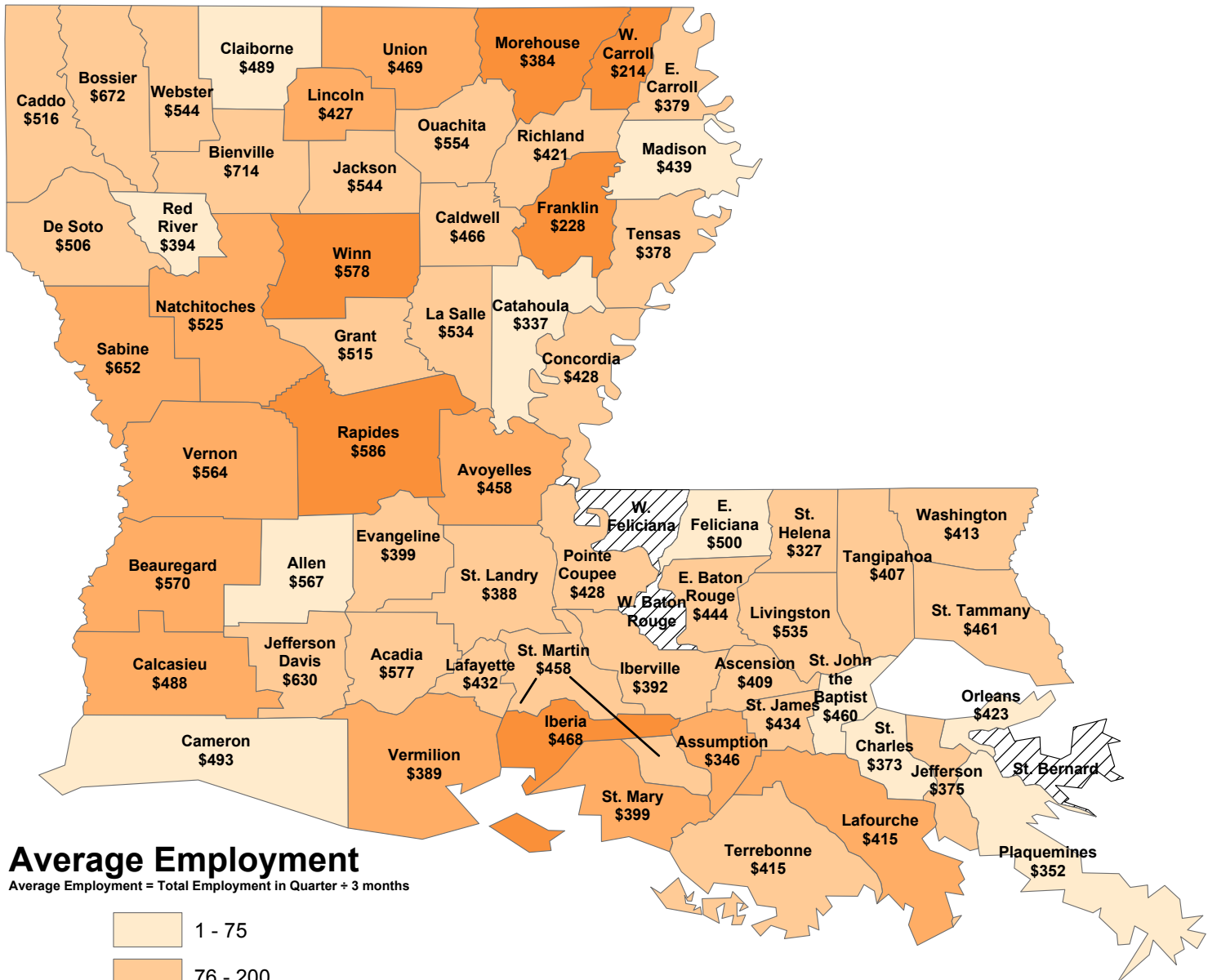
Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

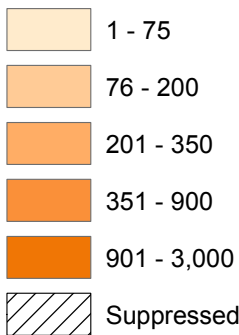
# NAICS 11 - Agriculture, Forestry, Fishing, and Hunting Second Quarter 2005

## Average Employment and Average Weekly Wages



### Average Employment

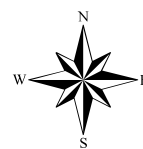
Average Employment = Total Employment in Quarter ÷ 3 months



### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish



0 25 50 100 Miles

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006

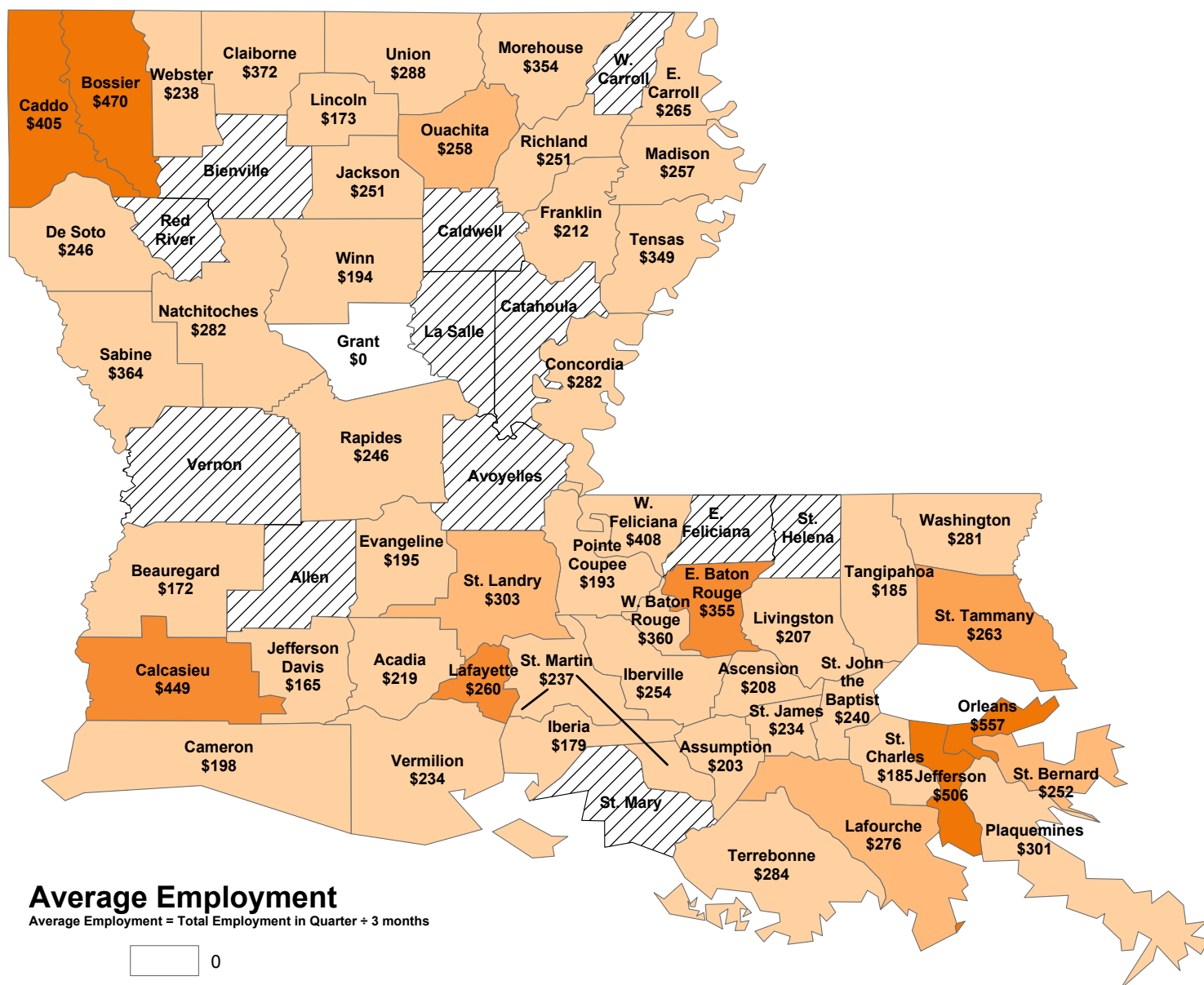


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 71 - Arts, Entertainment, and Recreation

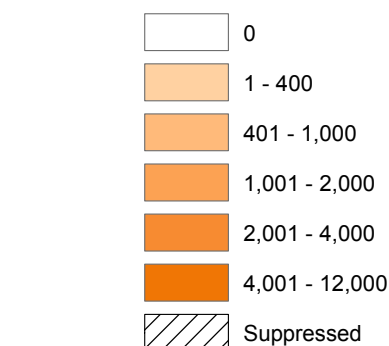
## Second Quarter 2005

### Average Employment and Average Weekly Wages



### Average Weekly Wages

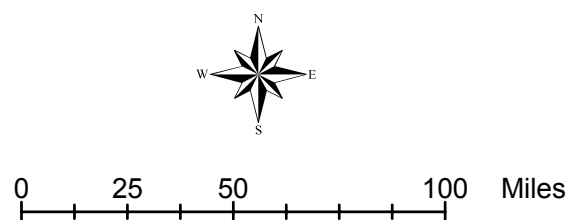
Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks



### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish



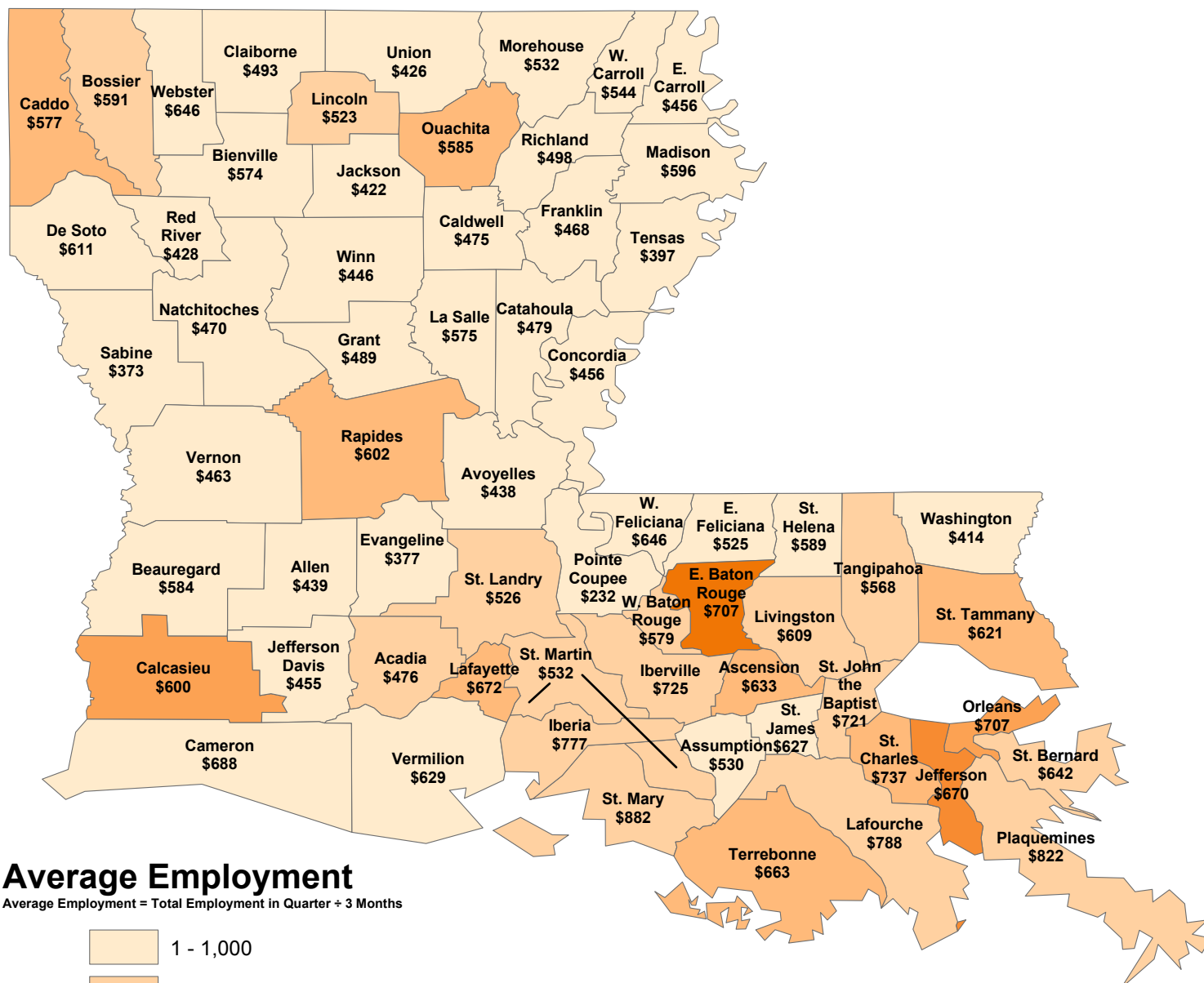
Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



# NAICS 23 - Construction

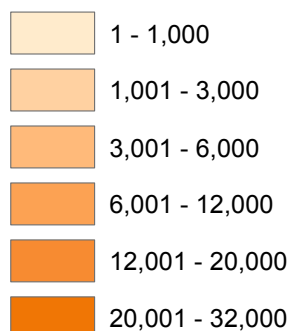
## Second Quarter 2005

### Average Employment and Average Weekly Wages



#### Average Employment

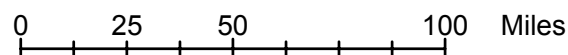
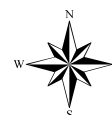
Average Employment = Total Employment in Quarter ÷ 3 Months



#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish



Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006

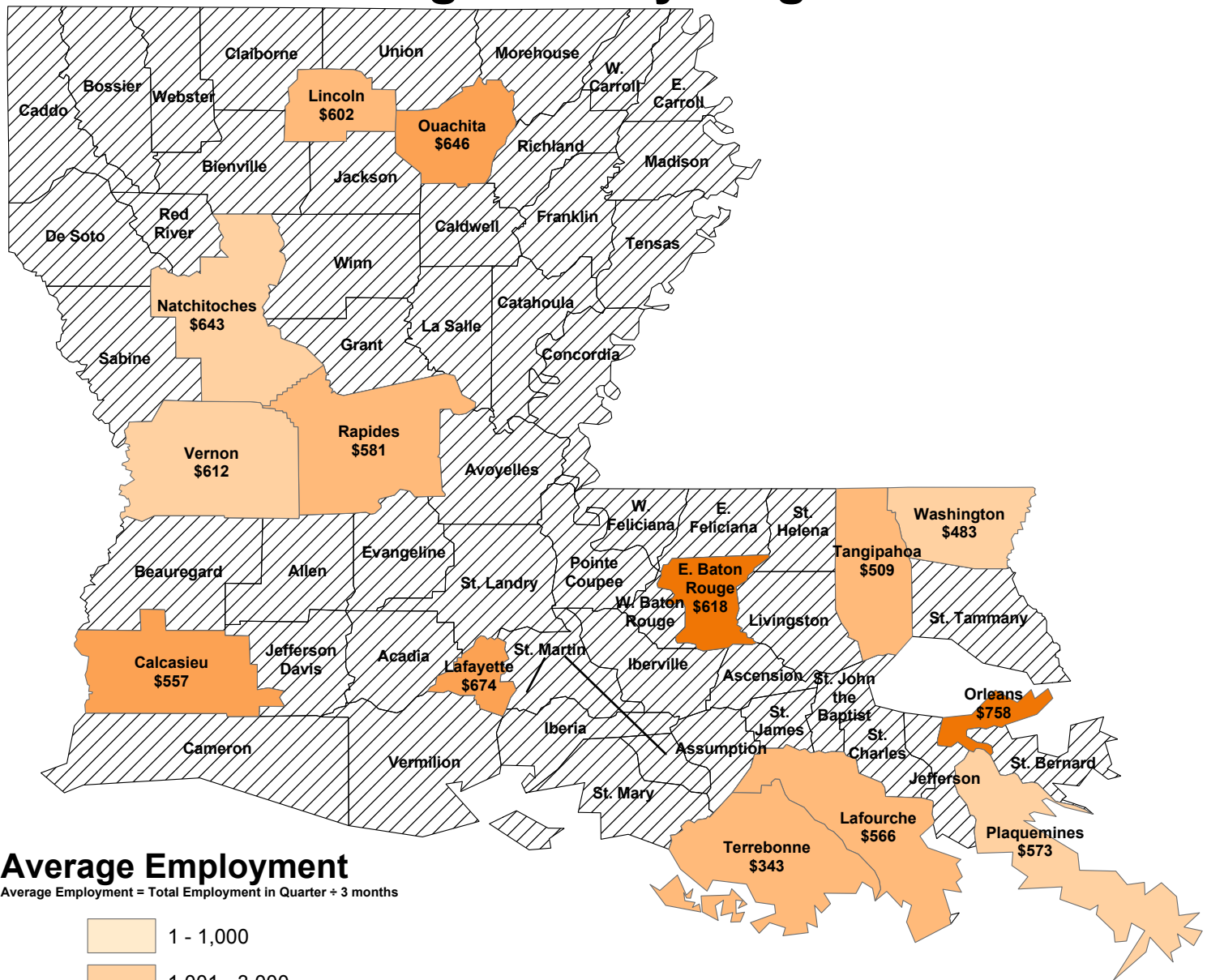


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 61 - Educational Services

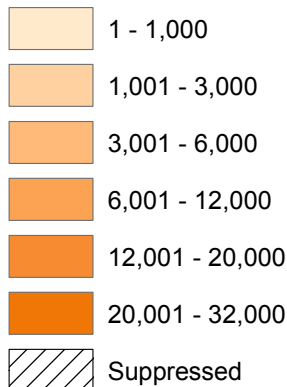
## Second Quarter 2005

### Average Employment and Average Weekly Wages



#### Average Employment

Average Employment = Total Employment in Quarter ÷ 3 months



#### Average Weekly Wages

Average Weekly Wages = Total Wages in Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



0 25 50 100 Miles

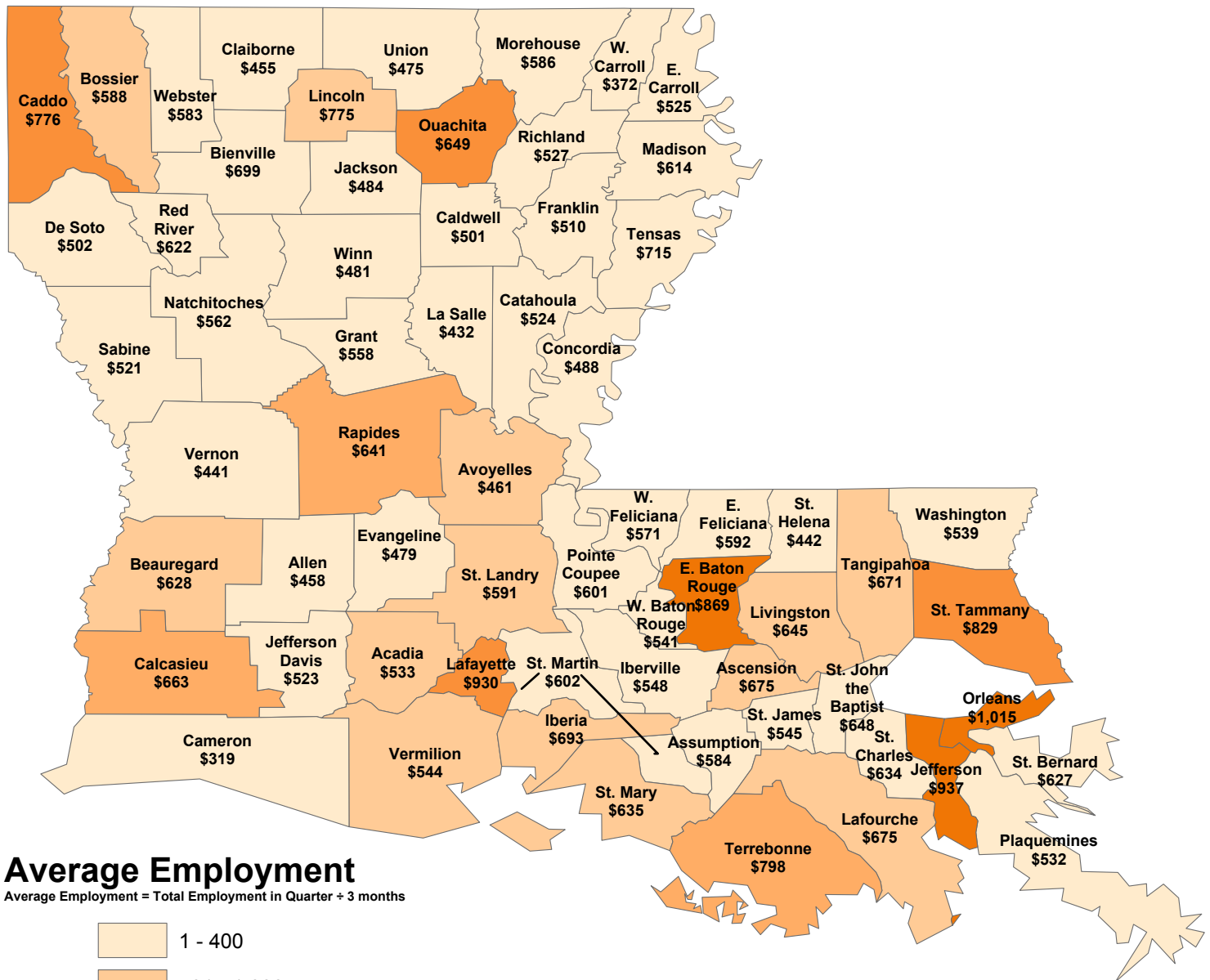


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 52 - Finance and Insurance

## Second Quarter 2005

### Average Employment and Average Weekly Wages



0 25 50 100 Miles

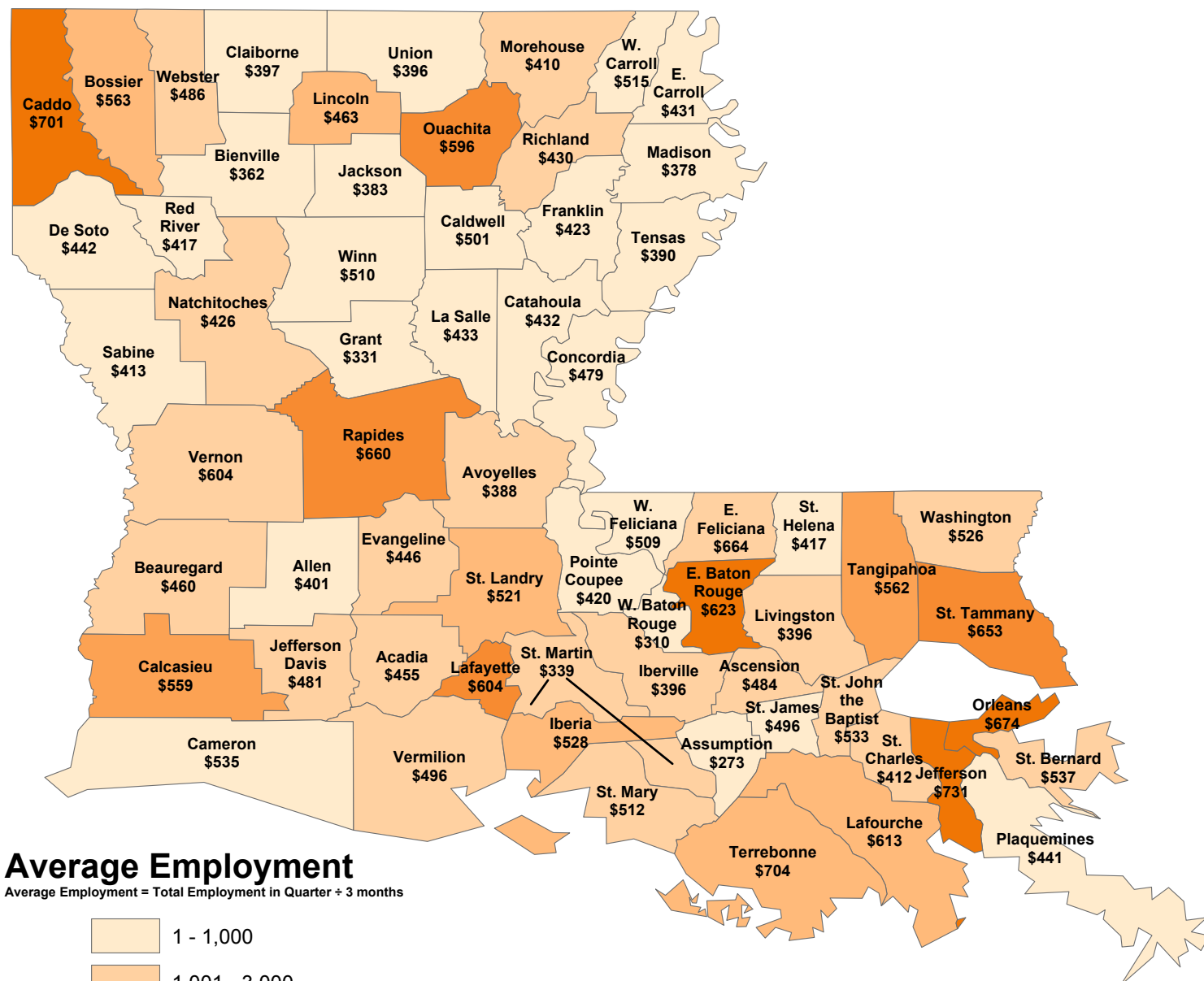




# NAICS 62 - Health Care and Social Assistance

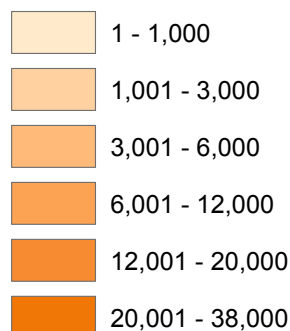
## Second Quarter 2005

### Average Employment and Average Weekly Wages



#### Average Employment

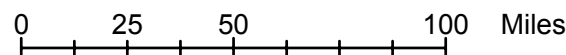
Average Employment = Total Employment in Quarter ÷ 3 months



#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish



Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006

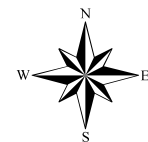
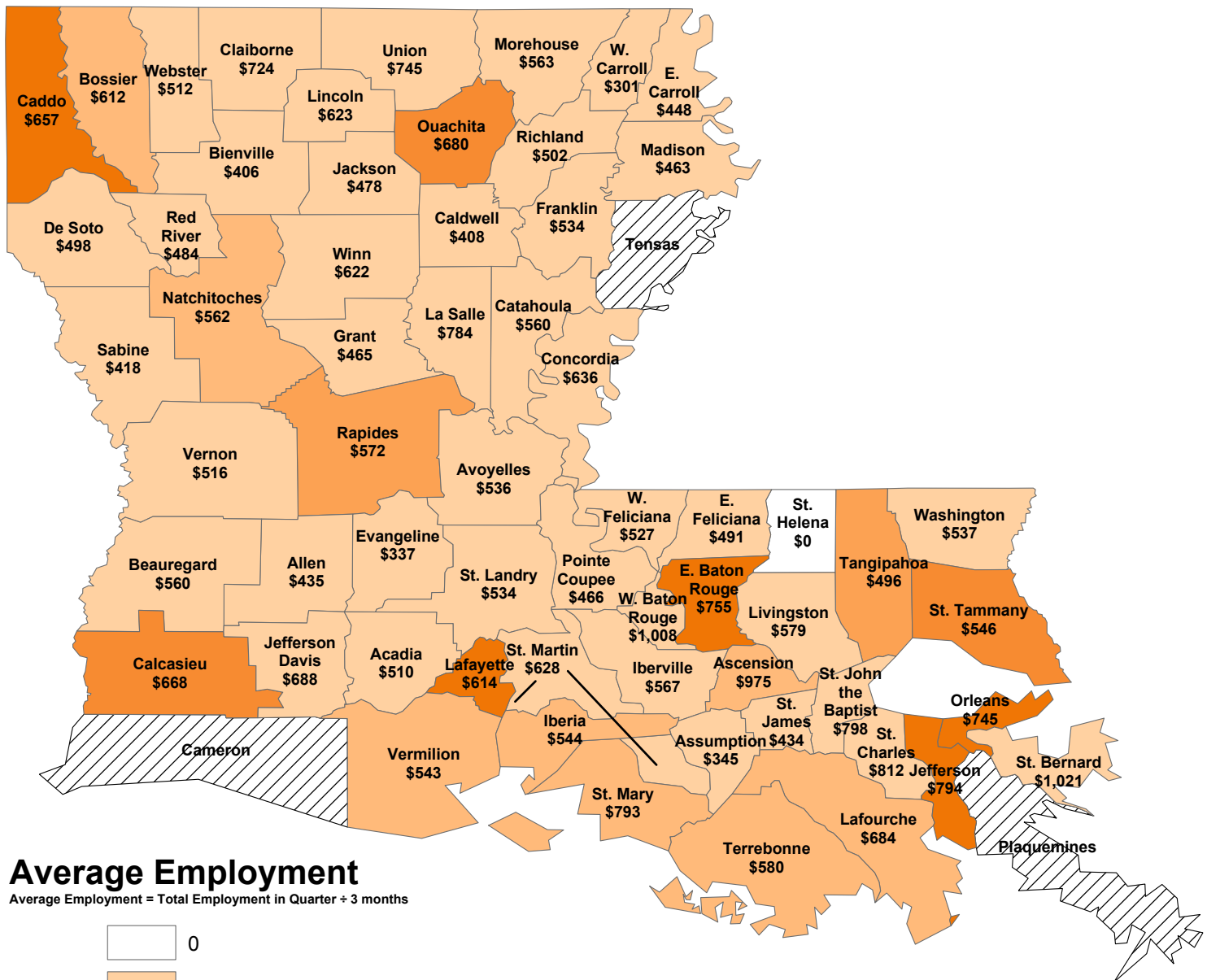


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 51 - Information

## Second Quarter 2005

### Average Employment and Average Weekly Wages



0 25 50 100 Miles

### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks  
Displayed in Dollar Amounts by Parish

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created By: Research and Statistics GIS Program  
March 2006

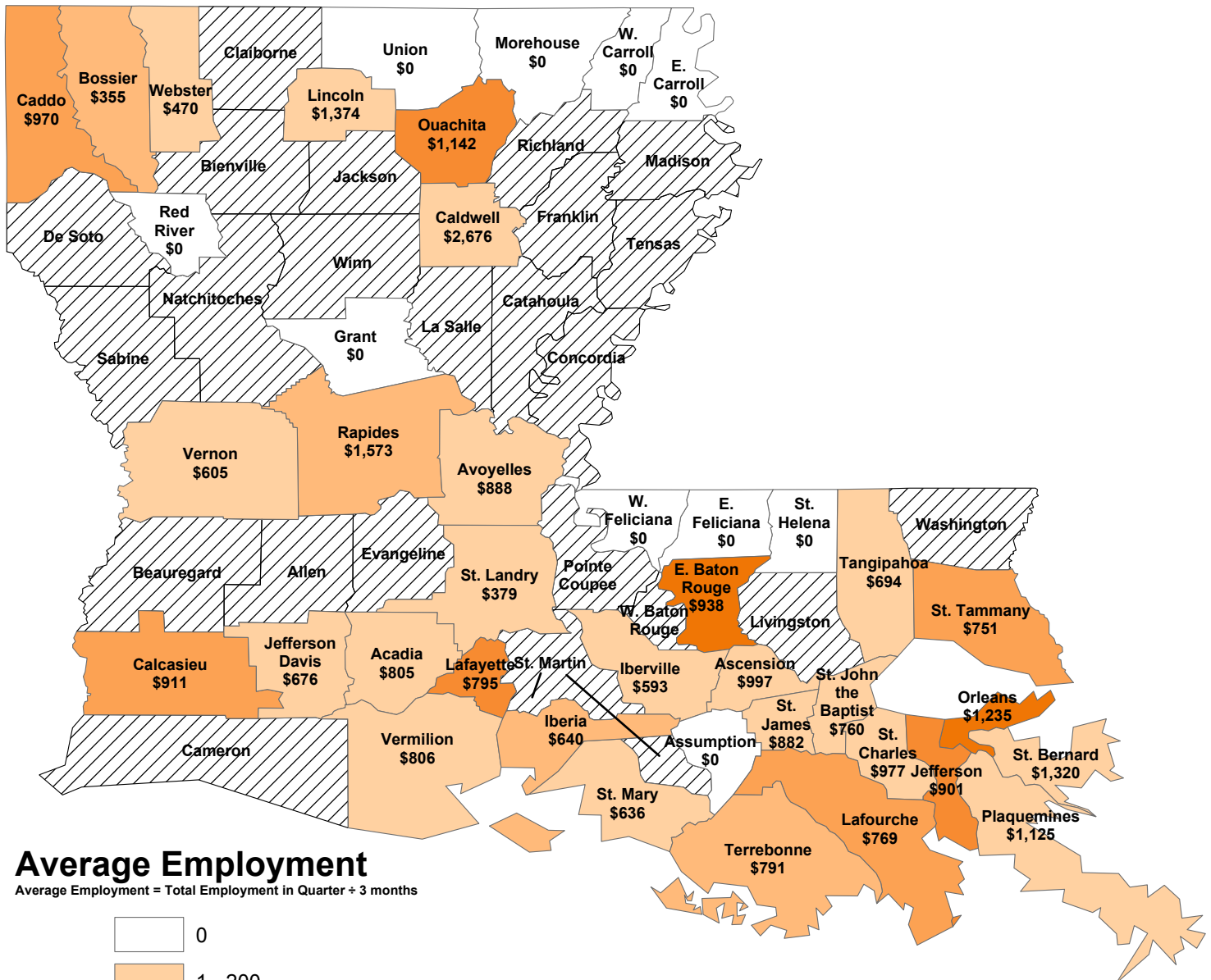


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 55 - Management of Companies and Enterprises

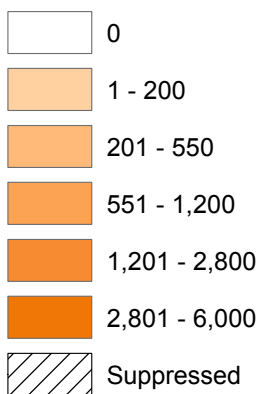
## Second Quarter 2005

### Average Employment and Average Weekly Wage



#### Average Employment

Average Employment = Total Employment in Quarter ÷ 3 months

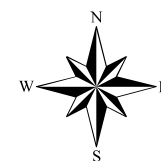


#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



0 25 50 100 Miles

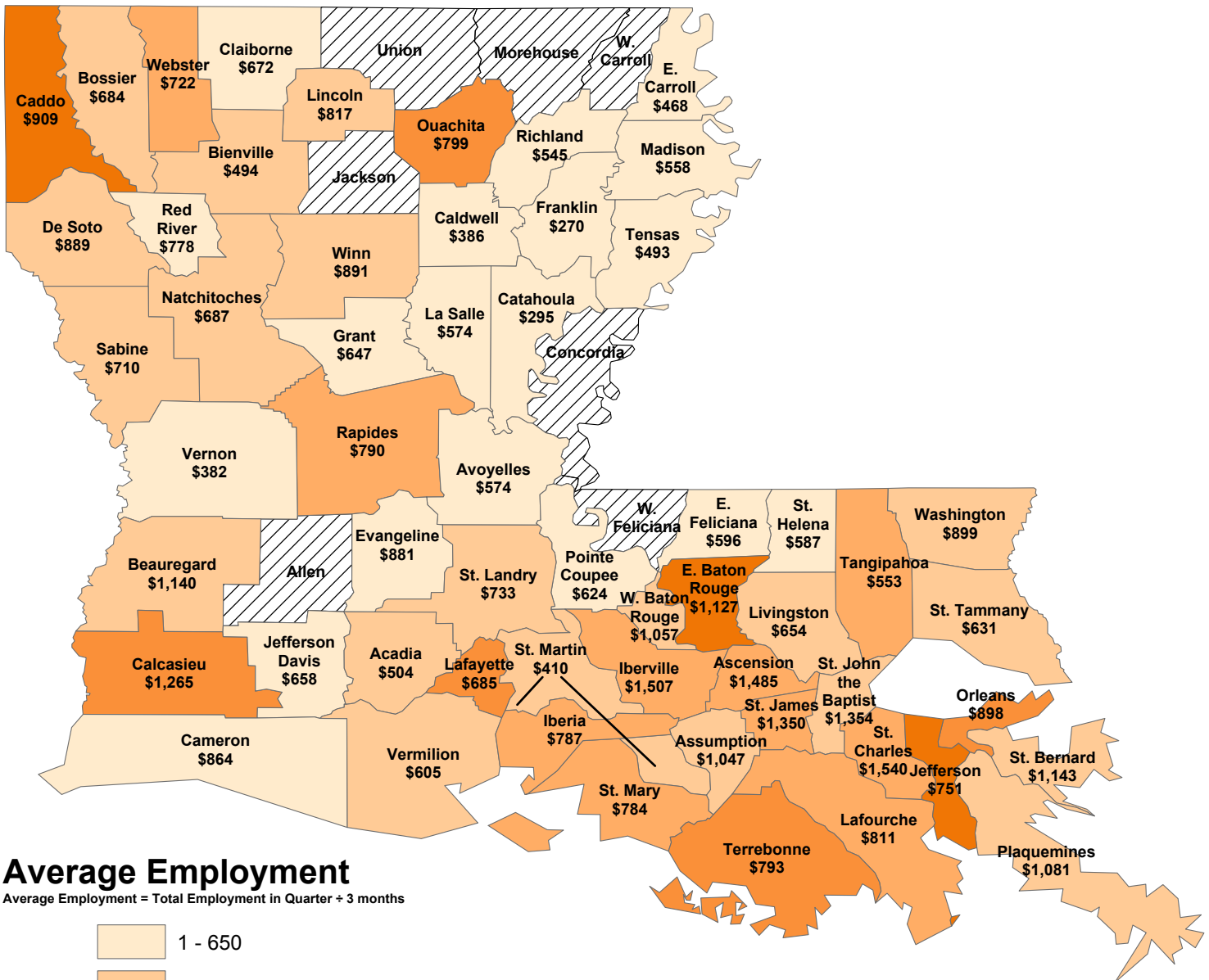


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 31-33 - Manufacturing

## Second Quarter 2005

### Average Employment and Average Weekly Wages



0 25 50 100 Miles



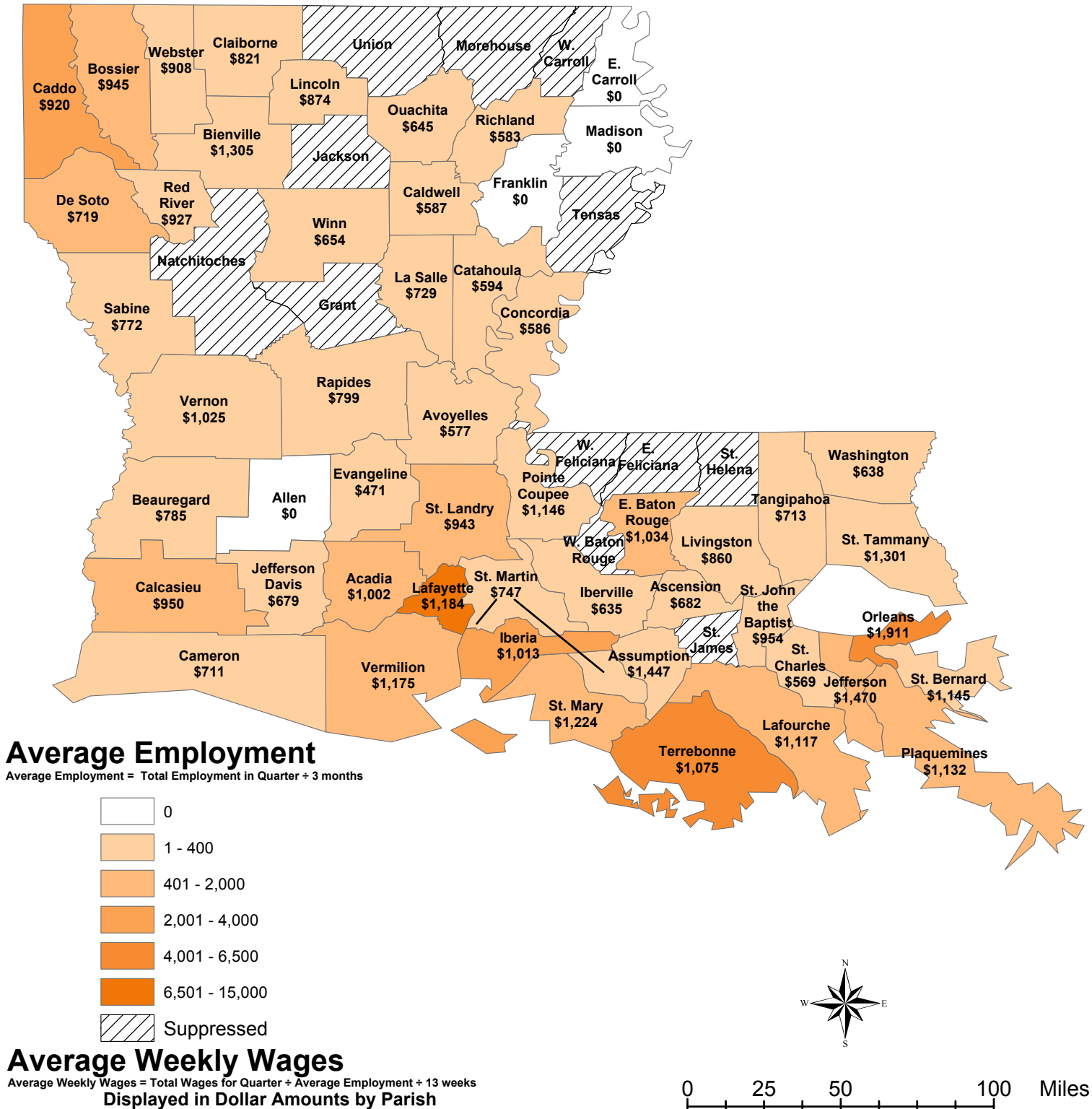
**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created By: Research and Statistics GIS Program  
March 2006

# NAICS 21 - Mining

## Second Quarter 2005

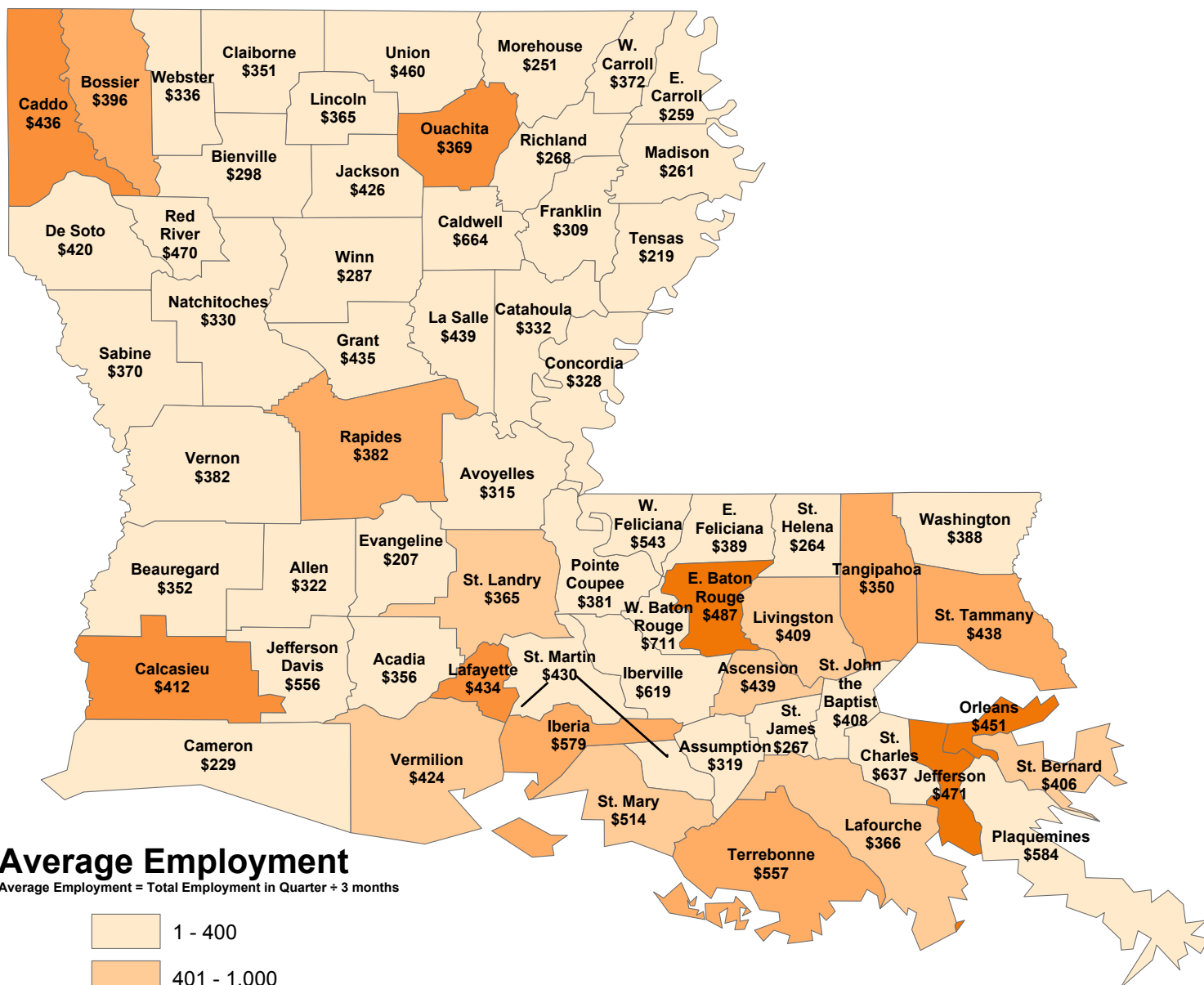
### Average Employment and Average Weekly Wages





# NAICS 81 - Other Services, Except Public Administration Second Quarter 2005

## Average Employment and Average Weekly Wages



0 25 50 100 Miles

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006

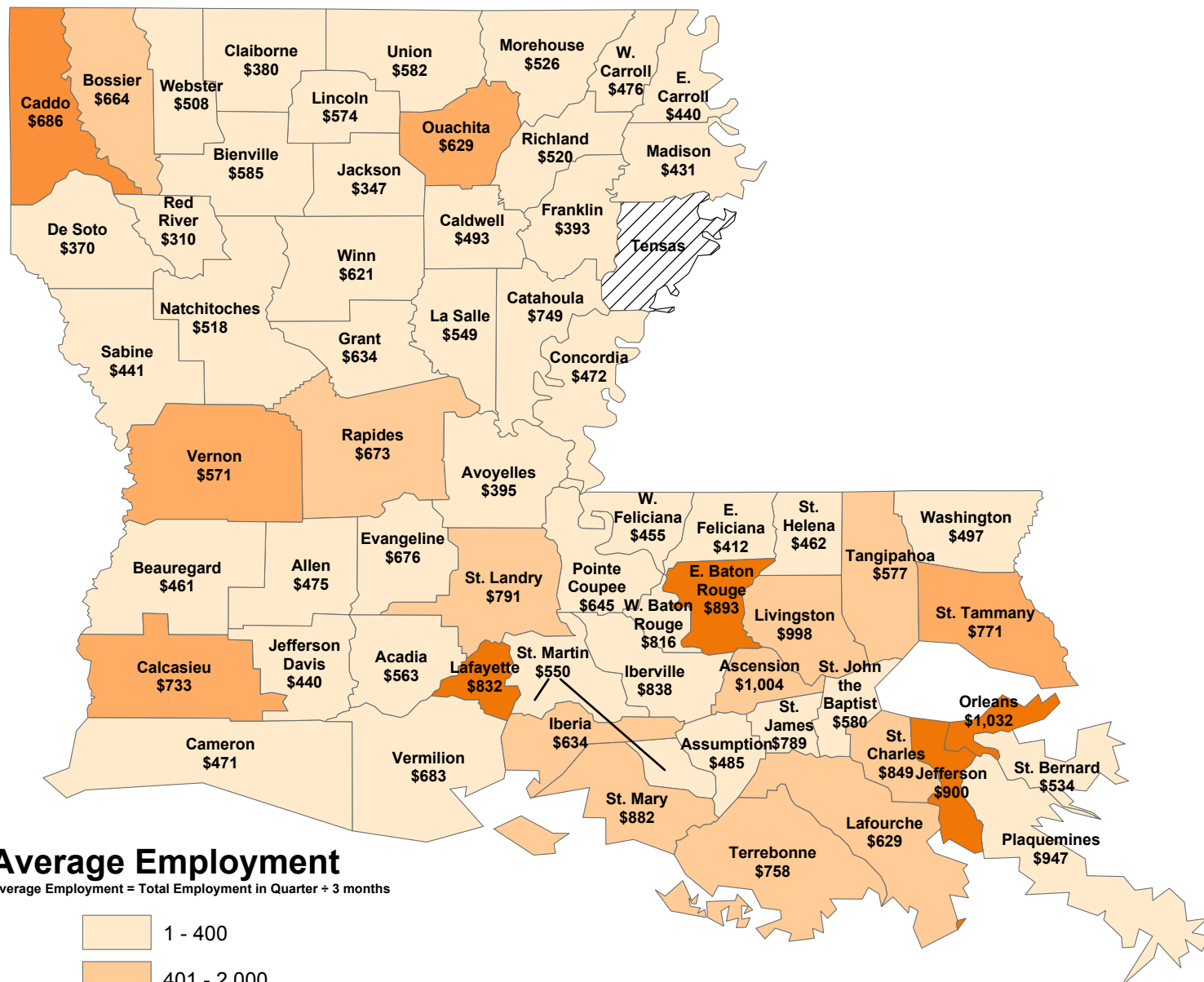


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 54 - Professional, Scientific, and Technical Services

## Second Quarter 2005

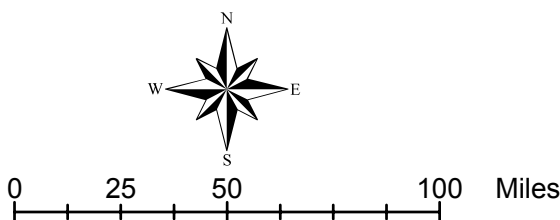
### Average Employment and Average Weekly Wages



### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks  
Displayed in Dollar Amounts by Parish

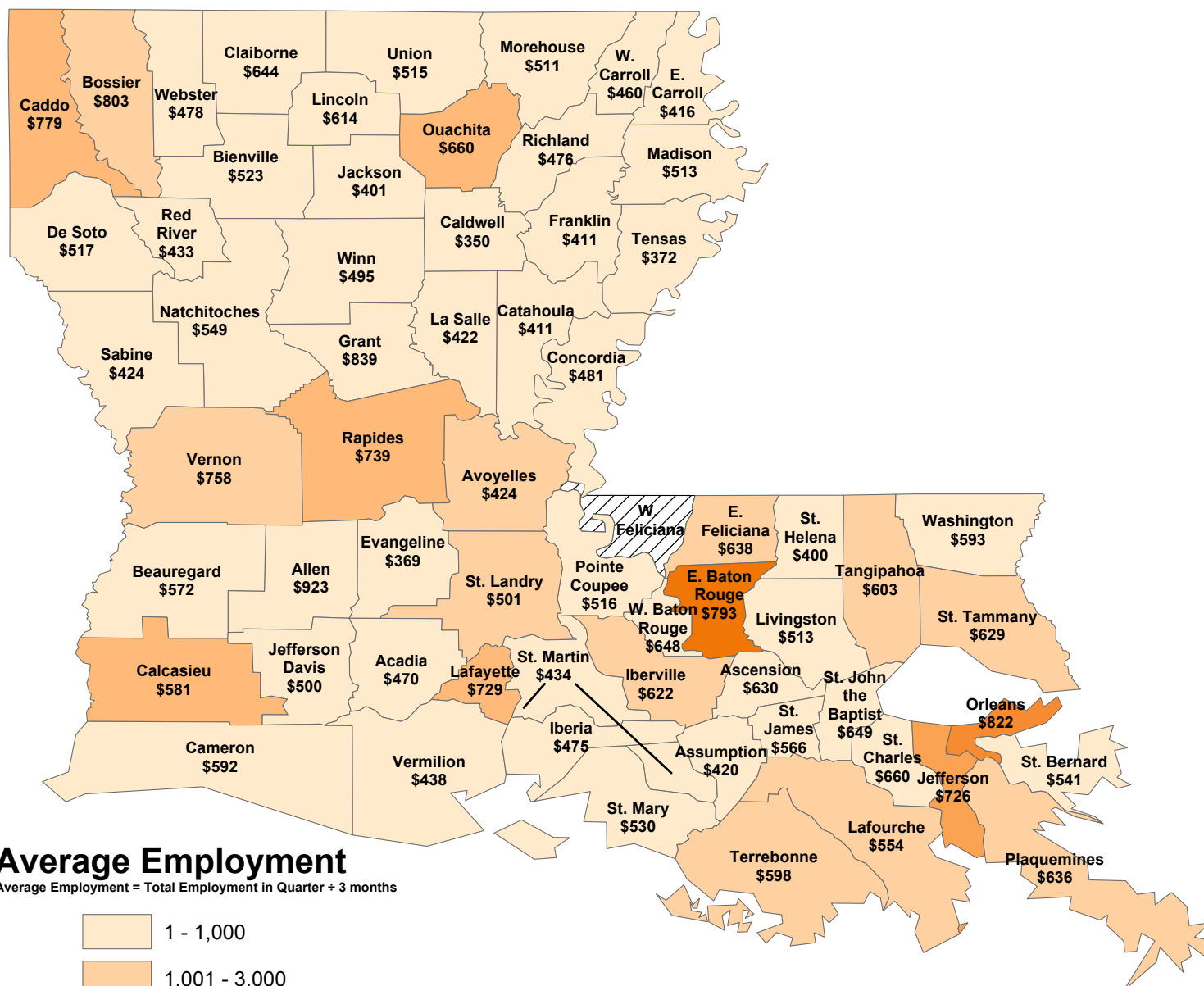
Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



# NAICS 92 - Public Administration

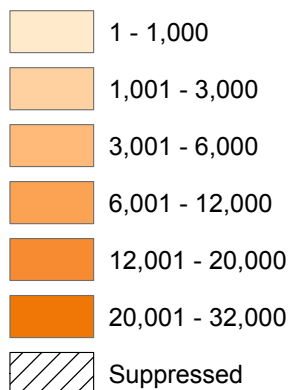
## Second Quarter 2005

### Average Employment and Average Weekly Wages



#### Average Employment

Average Employment = Total Employment in Quarter ÷ 3 months

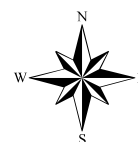


#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



0 25 50 100 Miles

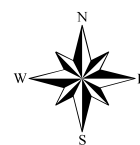
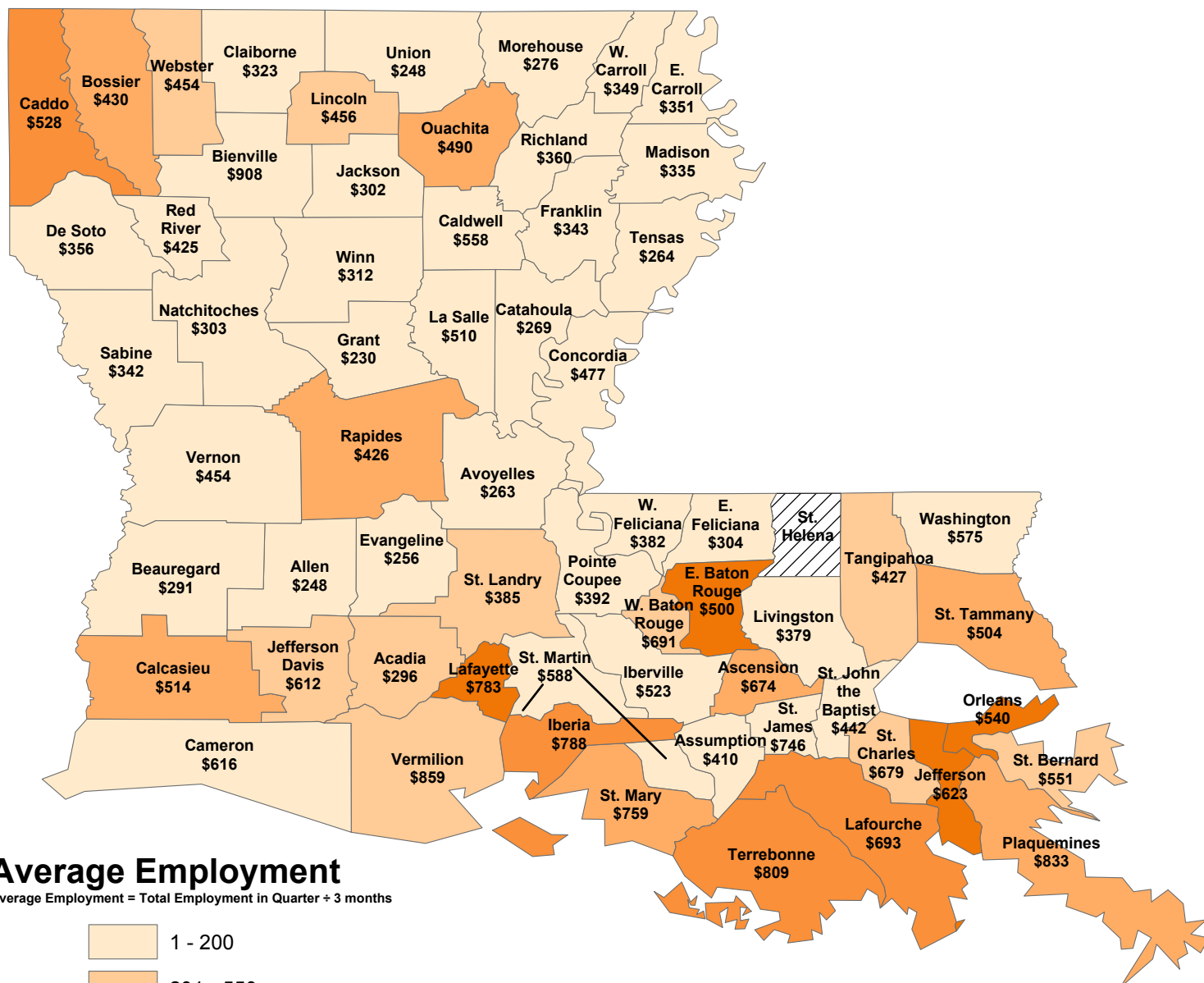


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 53 - Real Estate and Rental and Leasing

## Second Quarter 2005

### Average Employment and Average Weekly Wages



0 25 50 100 Miles

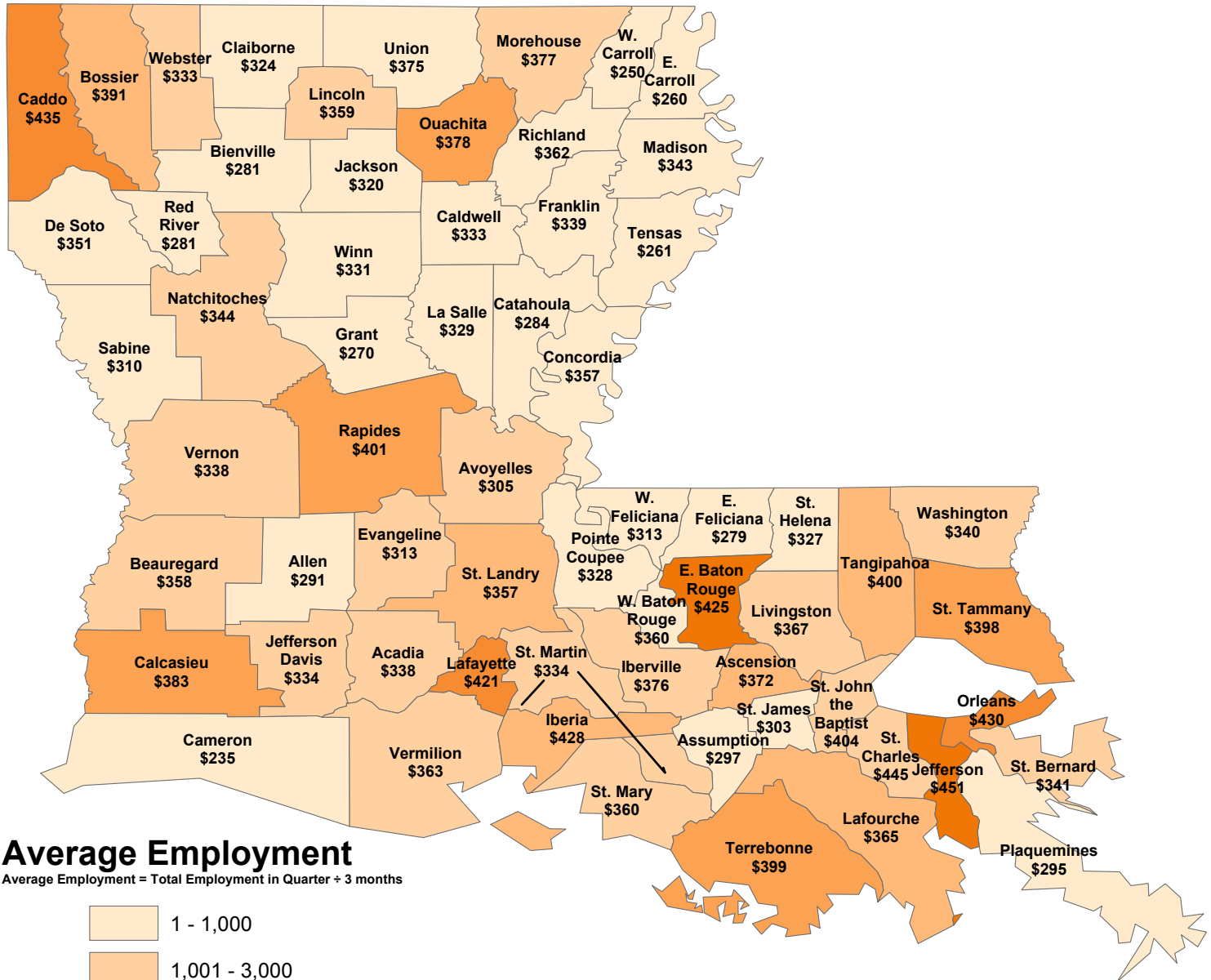
Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



# NAICS 44-45 - Retail Trade

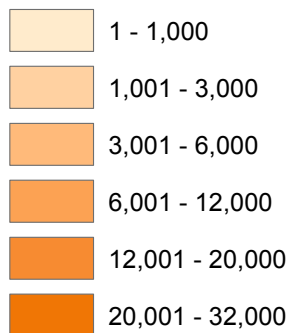
## Second Quarter 2005

### Average Employment and Average Weekly Wages



#### Average Employment

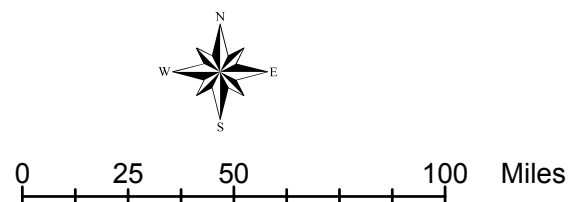
Average Employment = Total Employment in Quarter ÷ 3 months



#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks  
Displayed in Dollar Amounts by Parish

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created By: Research and Statistics GIS Program  
March 2006

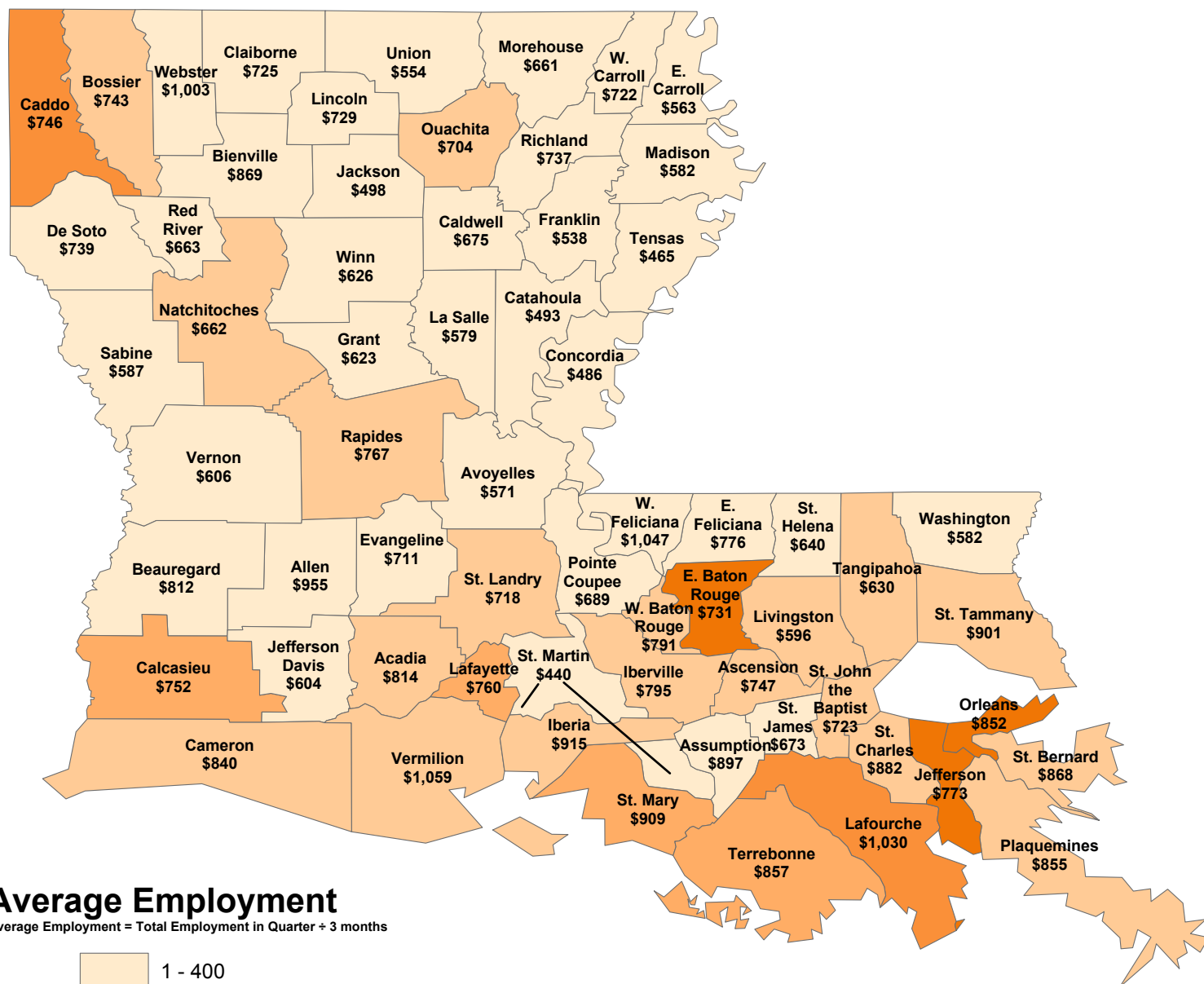




# NAICS 48-49 -Transportation and Warehousing

## Second Quarter 2005

### Average Employment and Average Weekly Wages



0 25 50 100 Miles

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006

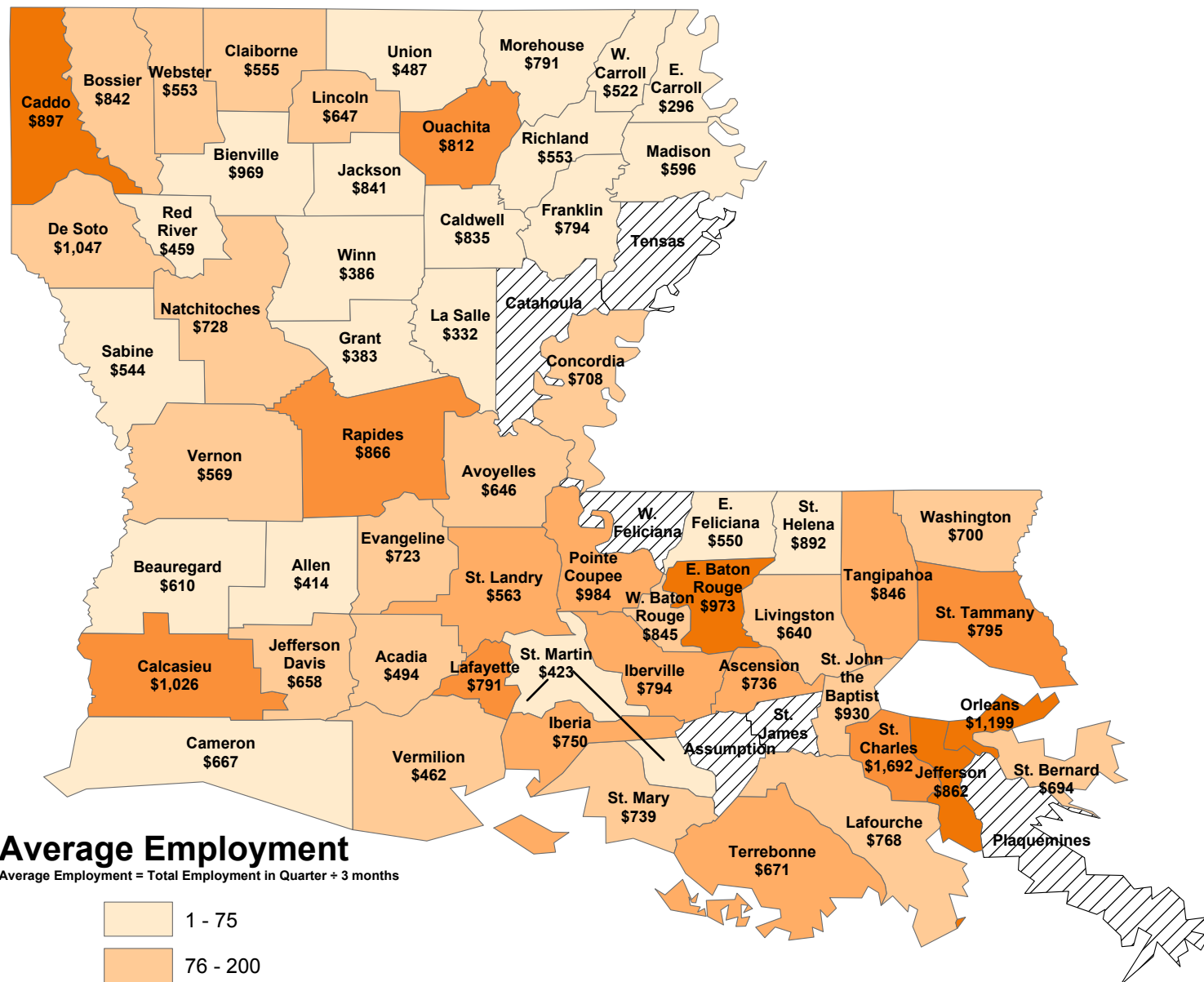


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 22 - Utilities

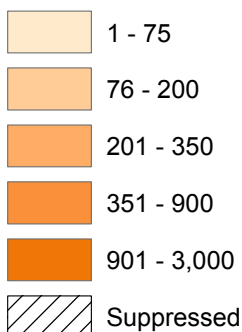
## Second Quarter 2005

### Average Employment and Average Weekly Wages



#### Average Employment

Average Employment = Total Employment in Quarter ÷ 3 months



#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks

Displayed in Dollar Amounts by Parish

Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created by: Research and Statistics GIS Program  
March 2006



0 25 50 100 Miles

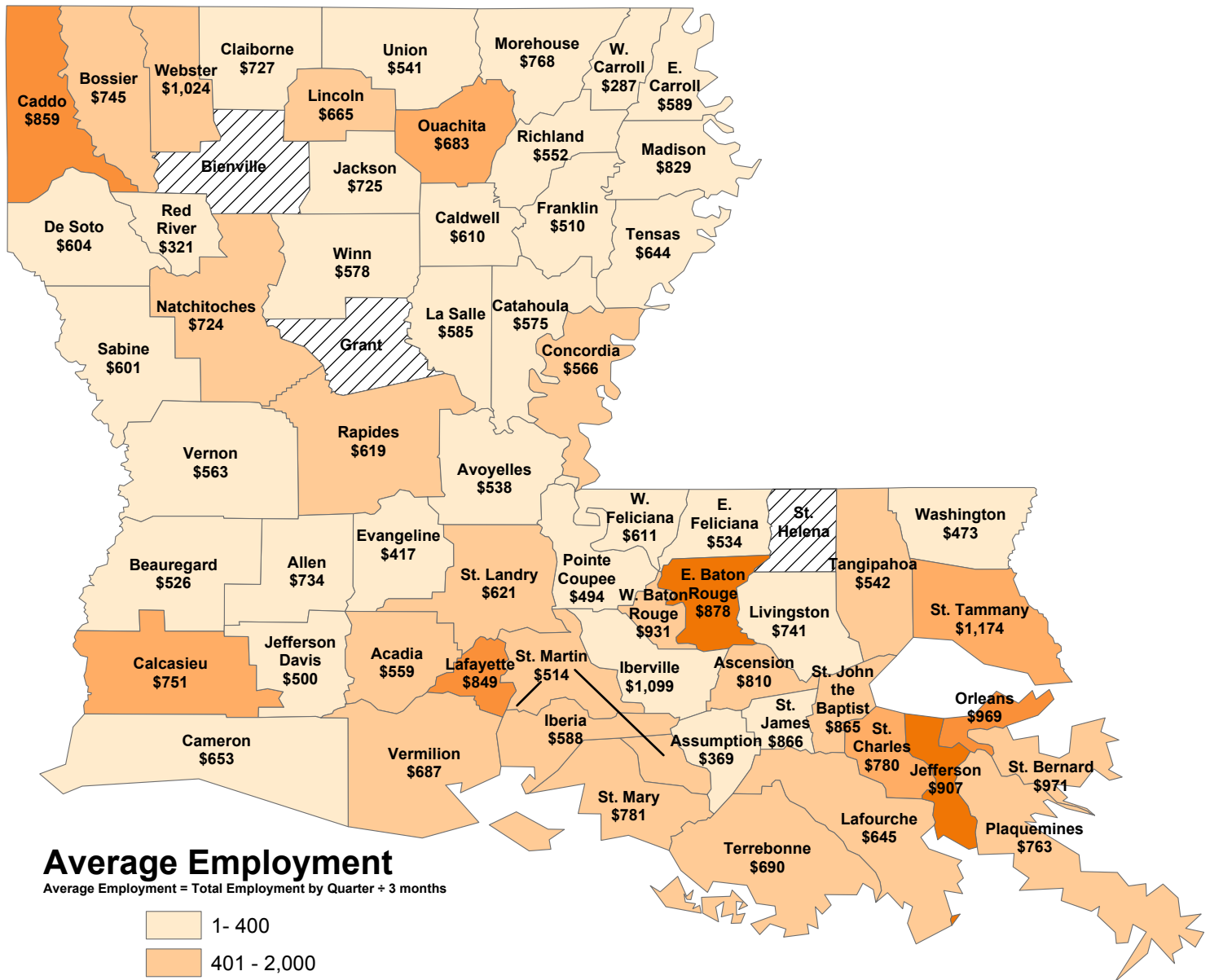


**LOUISIANA WORKS™**  
DEPARTMENT OF LABOR

# NAICS 42 - Wholesale Trade

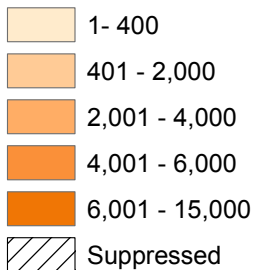
## Second Quarter 2005

### Average Employment and Average Weekly Wages



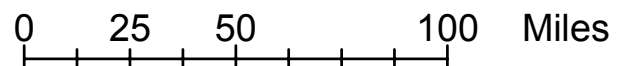
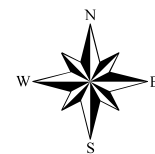
#### Average Employment

Average Employment = Total Employment by Quarter ÷ 3 months



#### Average Weekly Wages

Average Weekly Wages = Total Wages for Quarter ÷ Average Employment ÷ 13 weeks  
Displayed in Dollar Amounts by Parish



Data Source: Louisiana Department of Labor  
Quarterly Census of Employment and Wages (QCEW)  
Created By: Research and Statistics GIS Program  
March 2006

